

Bridgewater, NJ – March 30, 2022

PayGen is pleased to announce the appointment of Vince Galloni to its Board of Advisors

Retiring from BNY Mellon in December of 2019, Vince Galloni, Director, Strategic Innovation Manager, has over thirty years of experience in the financial services industry as an accomplished business development leader.

PayGen, the preeminent electronic bill presentment and payment solution for corporate billers and financial institutions, is leading innovation in real-time bill payments. Galloni, who was instrumental in the first RTP payment in November of 2017, will lend his expertise to further the adoption of real-time payments in the bill payment industry.

Previously, Galloni managed the integration of ClearTran with Mellon Bank and oversaw a \$40 million dollar payables product line business for BNY Mellon Treasury Services.

“PayGen is excited to have Vince join our advisory board,” said Robin LoGiudice, Chief Product Officer of PayGen. “His knowledge of real-time payments and financial institutions will accelerate our strategic partnerships and product roadmap.”

To schedule a demo to learn more about PayGen, please contact sales@paygencorp.com.

About PayGen

PayGen is the preeminent electronic bill presentment and payment solution for billers who demand innovative, highly configurable, easily integrated and secure cloud-based processing. Our products enable clients to configure and customize their customers experience and accelerate integration and implementation timelines. PayGen is leading innovation with new products for real-time payments and leading-edge technology that offers secure, cloud-based processing with the highest availability and uptime in the market. PayGen serves many industries including, financial services, insurance, loan services, healthcare and utilities and partners with financial institutions to deliver real-time bill payment solutions. For more information, please visit www.paygencorp.com and follow us on LinkedIn www.linkedin.com/company/paygen-corporation/